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L6	255	4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 21:13
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L11	28	(decision adj tree) same split\$4 same scor\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 22:11
L12	2752586	shift\$4 or scal\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 22:20
L13	16	11 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 22:21
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L15	5	hulten-geoffrey-j.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 22:22
L16	170	hulten.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 22:22

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1. Efficient determination of dynamic split points in a decision tree  
Chickering, D.M.; Meek, C.; Rounthwaite, R.;  
Data Mining, 2001. ICDM 2001. Proceedings IEEE International Conference on  
29 Nov.-2 Dec. 2001 Page(s):91 - 98  
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Roa, R.B.; Lu, S.C.-Y.;  
Expert, IEEE [see also IEEE Intelligent Systems and Their Applications]  
Volume 8, Issue 4, Aug. 1993 Page(s):37 - 42  
Digital Object Identifier 10.1109/64.223989

[AbstractPlus](#) | Full Text: [PDF\(592 KB\)](#) IEEE JNL

2. Modular recurrent neural networks for Mandarin syllable recognition

Sin-Horng Chen; Yuan-Fu Liao;  
Neural Networks, IEEE Transactions on  
Volume 9, Issue 6, Nov. 1998 Page(s):1430 - 1441  
Digital Object Identifier 10.1109/72.728393

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3. Look-ahead based fuzzy decision tree induction

Ming Dong; Kothari, R.;  
Fuzzy Systems, IEEE Transactions on  
Volume 9, Issue 3, June 2001 Page(s):461 - 468  
Digital Object Identifier 10.1109/91.928742

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4. A general framework for learning rules from data

Apolloni, B.; Esposito, A.; Malchiodi, D.; Orovas, C.; Palmas, G.; Taylor, J.G.;  
Neural Networks, IEEE Transactions on  
Volume 15, Issue 6, Nov. 2004 Page(s):1333 - 1349  
Digital Object Identifier 10.1109/TNN.2004.836249

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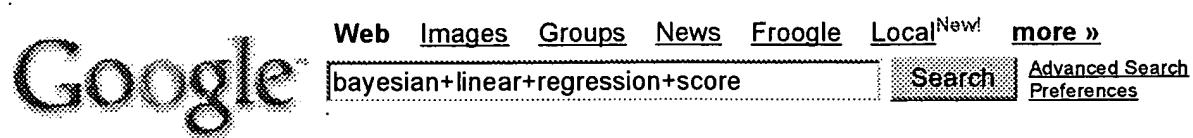
5. Top-down induction of model trees with regression and splitting nodes

Malerba, D.; Esposito, F.; Ceci, M.; Appice, A.;  
Pattern Analysis and Machine Intelligence, IEEE Transactions on  
Volume 26, Issue 5, May 2004 Page(s):612 - 625  
Digital Object Identifier 10.1109/TPAMI.2004.1273937

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6. Efficient and robust classification method using combined feature vector for lane detection

Pangyu Jeong; Nedevschi, S.;

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### 1 BOAT—optimistic decision tree construction

Johannes Gehrke, Venkatesh Ganti, Raghu Ramakrishnan, Wei-Yin Loh  
June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.70 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



Classification is an important data mining problem. Given a training database of records, each tagged with a class label, the goal of classification is to build a concise model that can be used to predict the class label of future, unlabeled records. A very popular class of classifiers are decision trees. All current algorithms to construct decision trees, including all main-memory algorithms, make one scan over the training database per level of the tree. We introduce a new algo ...

### 2 WWWAC: WinWin abstraction based decision coordination

Prasanta Bose, Xiaoqing Zhou  
March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.27 MB\)](#)

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Distributed engineering of complex software artifacts require collaboration of multiple *independent* stakeholders over extended periods of time. The independent decision changes, task executions, resource usages and other activities of the stakeholders may interact causing problems where mutual dependencies exist due to global activity ordering, resource sharing, product integrity, and other global constraints. Stakeholder coordination is required to ensure satisfaction of the global const ...

**Keywords:** change management, collaborative design, decision coordination

### 3 Social choice theory and distributed decision making

Arnold B. Urken  
April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems**, Volume 9 Issue 2-3

Publisher: ACM Press

